Notice is hereby given pursuant to 20.6.2.3108 NMAC, the following Ground Water Discharge Permit applications have been submitted to the New Mexico Environment Department (NMED) for review.

DP #	Facility/Applicant	Closest City	County	Notice	NMED Permit Contact
254	Town of Raton Wastewater Treatment Plant Dan Campbell Utility Director Town of Raton Wastewater Treatment Plant PO Box 99 Raton, NM 87740	Raton	Colfax	Town of Raton Wastewater Treatment Plant, Dan Campbell, Utility Director, proposes to renew the Discharge Permit for the discharge of up to 100,000 gallons per day (gpd) of sludge to a land application site and 620,000 gpd of reclaimed domestic wastewater to be used for irrigation. Potential contaminants from this type of discharge include nitrogen compounds. The facility and sludge disposal site are located at 444 Hereford Ave, Raton, within the Beaubien and Miranda Land Grant, projected to be in Section 6, T30N, R24E, Colfax County. Reclaimed wastewater irrigation areas are located within the Beaubien and Miranda Land Grant, projected to be in Section 1, T30N, R23E and in Sections 25, 26, and 27, T31N, R23E, Colfax County. Groundwater beneath the site is at a depth of approximately 3 - 28 feet and has a total dissolved solids concentration of approximately 3,660 to 4,600 milligrams per liter.	Gerald Knutson gerald.knutson@state.nm.us
1213	Village of Eagle Nest Wastewater Treatment Facility Jon Sultemeier Public Works Village of Eagle Nest Wastewater Treatment Facility PO Box 168 Eagle Nest, NM 87718	Eagle Nest	Colfax	Village of Eagle Nest Wastewater Treatment Facility, Jon Sultemeier, Public Works, proposes to renew the Discharge Permit for the discharge of up to 91,000 gallons per day of domestic wastewater from a municipality to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 2829 Willow Creek Dr., at the intersection of Hwy 38 and Willow Creek Dr., Eagle Nest, on the Beaubien and Miranda Land Grant, at longitude 36.569217 North and latitude -105.263241 West, Colfax County. Additional lagoons are located on the Beaubien and Miranda Land Grant, at longitude 36.549100 North and latitude -105.268495 West, Colfax County. Groundwater beneath the site is at a depth of approximately 100 feet and has a total dissolved solids concentration of approximately 165 milligrams per liter.	John Rebar john.rebar@state.nm.us

1844	Clovis I Dewey Vaughn, Member NLCA-AGP, LLC Clovis I 121 Payne Street Dallas, TX 75207	Texico	Curry	Clovis I, Dewey Vaughn, Member, NLCA-AGP, LLC, proposes a Discharge Permit for the discharge of up to 750,000 gallons per day of agricultural wastewater from an energy utility with a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 385 CR 21, approximately nine miles north by northwest of Texico, in Sections 3 and 31, T03N, R37E, Sections 3, 20, 31, and 32, T04N, R37E, Sections 6, 7, 8, and 18, T04N, R36E, and Sections 1, 2, and 11, T04N, R35E, Curry County. Groundwater beneath the site is at a depth of approximately 450 - 500 feet and has a total dissolved solids concentration of approximately 334 milligrams per liter.	Cassie Brown cassie.brown@state.nm.us
754	Miller Mobile Manor Terry Wolfe, Owner Miller Mobile Manor 602 Weinrich Rd. Las Cruces, NM 88007	Las Cruces	Doña Ana	Miller Mobile Manor, Terry Wolfe, Owner, proposes to renew the Discharge Permit for the discharge of up to 15,000 gallons per day of domestic wastewater from a mobile home and RV park to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 602 Weinrich Rd., Las Cruces, in Section 20, T23S, R01E, Doña Ana County. Groundwater beneath the site is at a depth of approximately 190 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Brian Schall brian.schall@state.nm.us
833	Big Sky/Desertland Dairy Ed DeRuyter, Owner Big Sky/Desertland Dairy PO Box 10 Mesquite, NM 88048	Vado	Doña Ana	Big Sky/Desertland Dairy, Ed DeRuyter, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 70,000 gallons per day of agricultural wastewater from the production area of a dairy facility and to comply with amendments to 20.6.6(NMAC). The modification consists of the addition of field F-G from Sunset Dairy that is currently regulated under Discharge Permit DP-257. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 17700 S Stern Dr., Vado, in Sections 27, 28, and 33, T25S, R03E, Doña Ana County. Groundwater beneath the site is at a depth of approximately 11 feet and has a pre-discharge total dissolved solids concentration of approximately 1,500 milligrams per liter.	Gary Westerfield gary.westerfield@state.nm.us

1620	Lea Power Partners, LLC - Hobbs Generating Station Rob Hanna First Reserve Asset Manager Lea Power Partners, LLC - Hobbs Generating Station One Lafayette Place Greenwich, CT 06830	Hobbs	Lea	Lea Power Partners, LLC - Hobbs Generating Station, Rob Hanna, First Reserve Asset Manager, proposes to renew the Discharge Permit for the discharge of up to 5,000,000 gallons per month of industrial wastewater from a generating station to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen and inorganic compounds. The facility is located 8 miles west of Hobbs on U.S. Hwy 62/180, then 2.5 miles north on CR 41 (Maddox Rd.), in Sections 24 and 25, T18S, R36E, Lea County. Groundwater beneath the site is at a depth of approximately 50 to 70 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.	John Rebar john.rebar@state.nm.us
1699	Fort Stanton Historic Site Larry Pope, Manager Fort Stanton Historic Site PO Box 36 Fort Stanton, NM 88323	Fort Stanton	Lincoln	Fort Stanton Historic Site, Larry Pope, Manager, proposes to renew the Discharge Permit for the discharge of up to 7,500 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 108 Kit Carson Rd., Fort Stanton, in Section 25, T09S, R14E, and Section 31, T09S, R15E, Lincoln County. Groundwater beneath the site is at a depth of approximately 223 feet and has a total dissolved solids concentration of approximately 631 milligrams per liter.	Brian Schall brian.schall@state.nm.us
95	City of Gallup Reuse Project Vince Alonzo Director Parks & Recreation City of Gallup Reuse Project City of Gallup PO Box 1270 Gallup, NM 87305	Gallup	McKinley	City of Gallup Reuse Project, Vince Alonzo, Director, Parks & Recreation, proposes to renew the Discharge Permit for the discharge of up to 1,250,000 gallons per day of reclaimed wastewater from a wastewater treatment plant for use in the irrigation of a golf course and soccer fields. Potential contaminants from this type of discharge include nitrogen compounds. The Fox Run Golf Course is located at 925 Zuni Rd. and the Soccer Complex is located at 800 Sweetwater Pl., Gallup, in Sections 21 and 23, T15N, R18W, McKinley County. Groundwater beneath the Fox Run Golf Course is at a depth of approximately 24 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter. Groundwater beneath the Soccer Complex is at a depth of approximately 24 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter.	Sara Arthur sara.arthur@state.nm.us

1342	City of Gallup Wastewater Treatment Facility Richard Matzke, Acting Water/Wastewater Director City of Gallup Wastewater Treatment Facility City of Gallup PO Box 1270 Gallup, NM 87305	Gallup	McKinley	City of Gallup Wastewater Treatment Facility, Richard Matzke, Acting Water/Wastewater Director, proposes to renew the Discharge Permit for the discharge of up to 3,500,000 gallons per day of domestic wastewater from a municipality to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 800 Sweetwater Place, Gallup, in Section 23, T15N, R19W, McKinley County. Groundwater beneath the site is at a depth of approximately 100 feet and has a total dissolved solids concentration of approximately 1000 milligrams per liter.	Sara Arthur sara.arthur@state.nm.us
1051	Rhino Environmental Services – Landfill Steve Dyer, President Rhino Environmental Services - Landfill Rhino Environmental Services Inc. 4601 Hondo Pass, Suite K El Paso, TX 79904	Newman	Otero	Rhino Environmental Services - Landfill, Steve Dyer, President, proposes to renew the Discharge Permit for the discharge of up to 120,000 gallons per day of hydrocarbon-contaminated water and up to 80,804 cubic yards per day of hydrocarbon-contaminated soil to a landfarm for treatment. Potential contaminants from this type of discharge include organic compounds and metals. The facility is located 1.7 miles north of the NM/TX stateline on Hwy 54, one mile north of Newman, in Section 22, T26S, R06E, Otero County. Groundwater beneath the site is at a depth of approximately 342 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter.	Kathryn Hayden kathryn.hayden@state.nm.us
441	Gallina Schools Dr. Manuel Medrano, District Superintendent Gallina Schools PO Box 230 Gallina, NM 87017	Gallina	Rio Arriba	Gallina Schools, Dr. Manuel Medrano, District Superintendent, proposes to renew the Discharge Permit for the discharge of up to 15,000 gallons per day of domestic wastewater from an educational institution to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located on Hwy 96 in Gallina, in Section 10, T23N, R01E, Rio Arriba County. Groundwater beneath the site is at a depth of approximately 160 feet and has a total dissolved solids concentration of approximately 950 milligrams per liter.	Sara Arthur sara.arthur@state.nm.us

1312	Hendrika Dairy Phillip Douma, Owner Hendrika Dairy 737 NM 267 Portales, NM 88130	Portales	Roosevelt	Hendrika Dairy, Phillip Douma, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 40,000 gallons per day of agricultural wastewater from the production area of a dairy facility and to comply with amendments to 20.6.6(NMAC). Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 637 S Roosevelt Rd. 8, approximately 12 miles east-southeast of Portales, in Section 14, T02S, R36E, Roosevelt County. Groundwater beneath the site is at a depth of approximately 130 feet and had a pre-discharge total dissolved solids concentration of approximately 307 milligrams per liter.	Cassie Brown cassie.brown@state.nm.us
75	Bishop's Lodge Chad Holland, Developer Bishop's Lodge BL Santa Fe, LLC 3301 Windy Ridge Parkway Atlanta, GA 30339	Tesuque	Santa Fe	Bishop's Lodge, Richard Holland, Operator, proposes to renew the Discharge Permit for the discharge of up to 50,000 gallons per day of domestic wastewater from a lodge to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1297 Bishop's Lodge Rd., approximately three miles southeast of Tesuque, in Sections 5 and 6, T17N, R10E, Santa Fe County. Groundwater beneath the site is at a depth of approximately 23 feet and has a total dissolved solids concentration of approximately 300 milligrams per liter.	Kathryn Hayden kathryn.hayden@state.nm.us
1242	Dennis Chavez Elementary School Tino Jiron, Maintenance Foreman Dennis Chavez Elementary School 520 North Main St Belen, NM 87002	Belen	Valencia	Dennis Chavez Elementary School, Belen Consolidated Schools proposes to renew the Discharge Permit for the discharge of up to 9,958 gallons per day of domestic wastewater from an educational institution to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 19670 Hwy 314, Belen, in the Nicolas Duran de Chavez Land Grant, projected in Section 20, T06N, R02E, at latitude 34 degrees, 43 minutes, 37 seconds north, and longitude 106 degrees, 45 minutes, and 20 seconds east. Valencia County. Groundwater beneath the site is at a depth of approximately 55 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter.	Sara Arthur sara.arthur@state.nm.us

1243	Gil Sanchez Elementary School Tino Jiron, Maintenance Foreman Gil Sanchez Elementary School Belen Consolidated Schools 520 North Main St. Belen, NM 87002	Jarales	Valencia	Gil Sanchez Elementary School, Belen Consolidated Schools proposes to renew the Discharge Permit for the discharge of up to 7,586 gallons per day of domestic wastewater from an educational institution to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 376 Jarales Rd., Jarales, in the Belen Land Grant, at latitude 34 degrees, 36 minutes, and 27.18 seconds north and longitude 106 degrees, 45 minutes, and 52.63 seconds west, Valencia County. Groundwater beneath the site is at a depth of approximately 6 feet and has a total dissolved solids concentration of approximately 874 milligrams per liter.	Sara Arthur sara.arthur@state.nm.us

Provided the applicant has met applicable requirements, the New Mexico Environment Department (NMED) will propose for approval a Discharge Permit containing limitations, monitoring requirements, and other conditions intended to protect ground water quality for present and potential future use. Information in this public notice was provided by the applicants and will be verified by NMED during the permit application review process. NMED will accept comments and statements of interest regarding applications and will create facility-specific mailing lists for persons who wish to receive future notices. Questions, comments or statements of interest should be directed to the NMED permit contact at (505) 827-2900 or at the following address: Ground Water Quality Bureau, PO Box 5469, Santa Fe, NM 87502-5469.

To view this and other public notices issued by the Ground Water Quality Bureau on-line, go to:
https://www.env.nm.gov/gwb/NMED-GWQB-PublicNotice.htm